

TECH TALK: How Q-Apps[®] empowers insightful care

QCentrix[®]

Housekeeping

- All participants have been muted to maintain the integrity of the webinar discussion
- Submit all questions to the Q&A box within your participant controls on the bottom. We will answer questions at the end of the webinar, but you can submit at any time.
- All registrants will receive a webinar recording via e-mail
- Fill out our post-webinar survey



Meet the panel



Sarah Demmin Director, Product Marketing, Q-Centrix



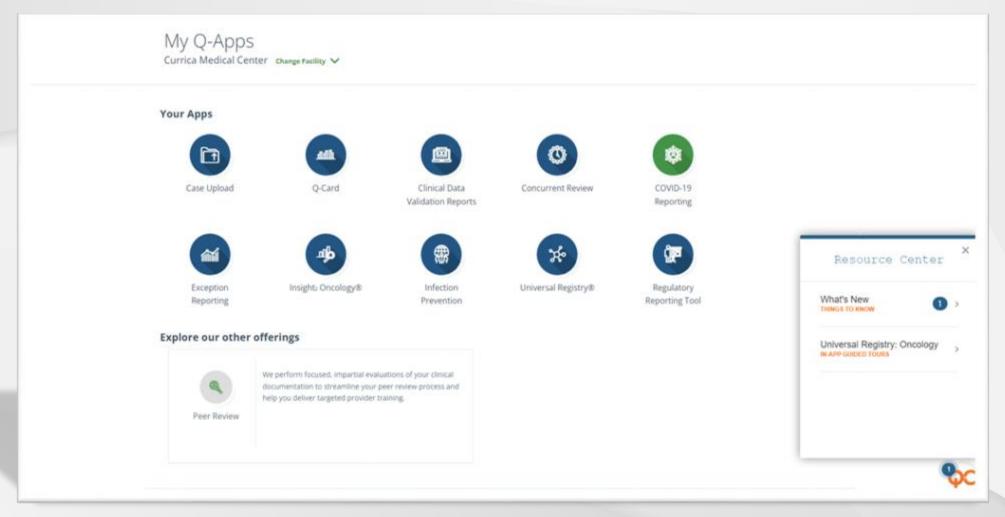
Jen Eberhard, Sr. Consultant, Enterprise Technology, Q-Centrix



Jennifer Vallance Clinical Services Lead, Q-Centrix

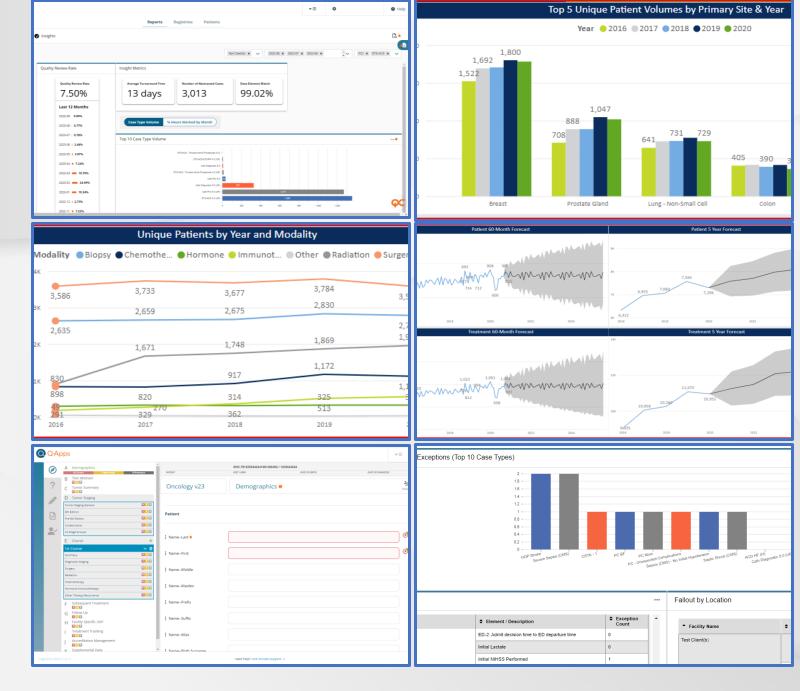






Unlocking the value of clinical data through transparency, security, and a centralized approach.

QCentrix[®]



Q-Apps®

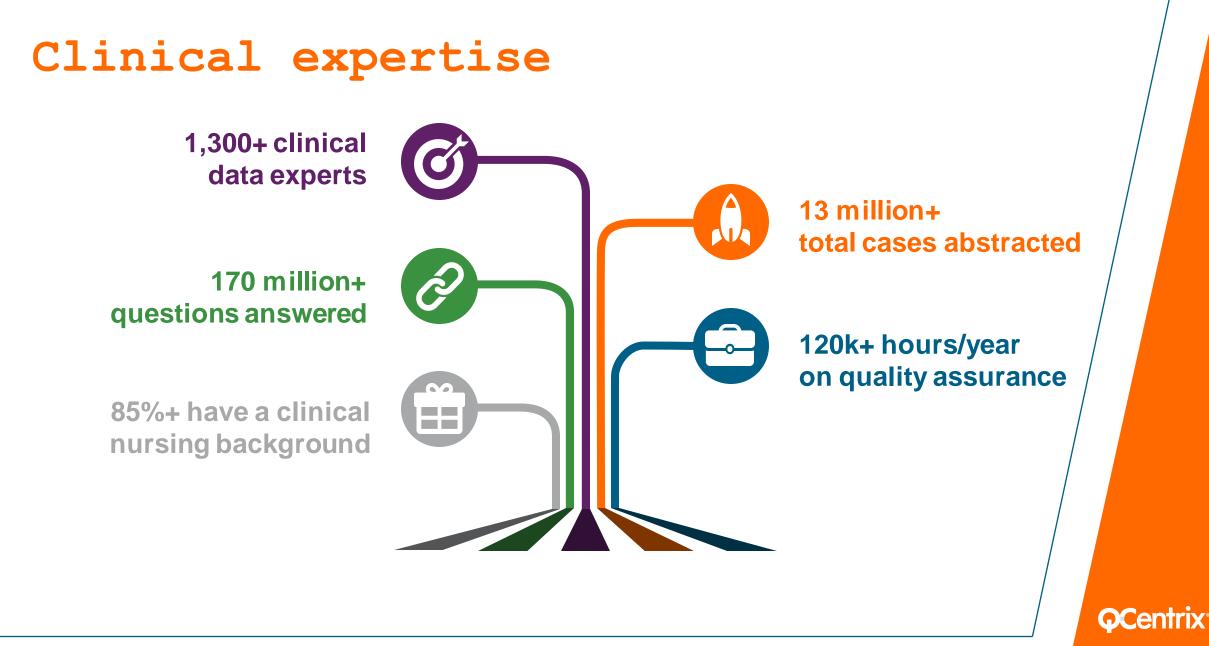
- Centralized workflows and data comparisons
- Robust analytics to drive improvements
- Regular updates ensure accuracy, compliance, and ease of use
- SOC2 + HITRUST compliant security

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Exploring Q-Apps

QCentrix



The role of Artificial Intelligence in clinical data management

- Assist clinical data experts in identifying recurring themes and trends through topic modeling and natural language processing
- Allows experts to work through data using their expertise as an auditor vs. an abstractor
- Al-enabled automation scales the capabilities of experts, improving efficiency, reach, and data integrity







With Sarah, Jen, and Jennifer



Thanks for joining!

Please complete our quick survey tell us what you liked and would like to see in our next webinar. You will see a pop-up after the webinar!



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Clinical Data With a Purpose®

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